REFERENCES:

[1]. Kai Shuy, Amy Slivaz, Suhang Wangy, Jiliang Tang, and Huan Liuy. Fake News Detection on Social Media:A Data Mining Perspective.In IEEE conference published on 21-May-2018

[2]. Sadia Afroz, Michael Brennan, and Rachel Greenstadt. Detecting hoaxes, frauds, and deception in writing style online. In ISSP'12.

[3]. Hunt Allcott and Matthew Gentzkow. Social media and fake news in the 2016 election. Technical report, National Bureau of Economic Research, 2017

[4]. Solomon E Asch and H Guetzkow. Efiects of group pressure upon the modification and distortion of judgments. Groups, leadership, and men, pages 222{236,1951)

[5]. Meital Balmas. When fake news becomes real: Combined exposure to multiple news sources and political attitudes of ineficacy, alienation, and cynicism. Communication Research, 41(3):430{454, 2014.

[6]. Michele Banko, Michael J Cafarella, Stephen Soderland, Matthew Broadhead, and Oren Etzioni. Open information extraction from the web. In IJCAI'07.

[7]. Alessandro Bessi and Emilio Ferrara. Social bots distort the 2016 us presidential election online discussion. First Monday, 21(11), 2016.

[8]. Prakhar Biyani, Kostas Tsioutsiouliklis, and John Blackmer. " 8 amazing secrets for getting more clicks": Detecting clickbaits in news streams using article informality. In AAAI'16.

[9]. Jonas Nygaard Blom and Kenneth Reinecke Hansen. Click bait: Forward-reference as lure in online news headlines. Journal of Pragmatics, 76:87{100, 2015.

[10]. Paul R Brewer, Dannagal Goldthwaite Young, and Michelle Morreale. The impact of real news about fake news: Intertextual processes and political satire.

[11]. International Journal of Public Opinion Research, 25(3):323{343, 2013.

[12]. Carlos Castillo, Mohammed El-Haddad, J□urgen Pfeffer, and Matt Stempeck. Characterizing the life cycle of online news stories using social media reactions. In CSCW'14.

[13]. Carlos Castillo, Marcelo Mendoza, and Barbara Poblete. Information credibility on twitter. In WWW'11.

[14]. Abhijnan Chakraborty, Bhargavi Paranjape, Sourya Kakarla, and Niloy Ganguly. Stop clickbait: Detecting and preventing clickbaits in online news media. In ASONAM'16.

[15]. Yimin Chen, Niall J Conroy, and Victoria L Rubin. Misleading online content: Recognizing clickbait as false news. In Proceedings of the 2015 ACM on Workshop on Multimodal Deception Detection, pages 15{19. ACM, 2015.

[16]. Justin Cheng, Michael Bernstein, Cristian Danescu- Niculescu-Mizil, and Jure Leskovec. Anyone can become a troll: Causes of trolling behavior in online discussions.In CSCW '17.

[17]. Zi Chu, Steven Gianvecchio, Haining Wang, and Sushil Jajodia. Detecting automation of twitter accounts: Are you a human, bot, or cyborg? IEEE

[18]. Transactions on Dependable and Secure Computing, 9(6):811{824, 2012.

[19]. Guy Zyskind, Oz Nathan, Alex 'Sandy' Pentland, "Decentralizing Privacy: Using Blockchain to Protect Personal Data", 2015 IEEE CS Security and Privacy Workshops, 2015.

[20]. Hiroki Watanabe, Shigeru Fujimura, Atsushi Nakadaira, Yasuhiko Miyazaki, Akihito Akutsu, and Jay Kishigami, "Blockchain Contract: Securing a Blockchain Applied to Smart Contracts", 2016 IEEE International Conference on Consumer Electronics (ICCE), 2016.

[21]. S. Nakamoto, "Bitcoin: A Peer-to-Peer Electronic Cash System," https://bitcoin. orglbitcoin. pdf, 2008.

[22]. J. Bonneau et ai, "SoK: Research Perspectives and Challenges for Bitcoin and Cryptocurrencies," in 36th IEEE Symposium on Security and Privacy, May 18-20,2015.

[23]. K Schwab, A Marcus, JO Oyola, W Hoffman, and M Luzi. "Personal data: The emergence of a new asset class." In An Initiative of the World Economic Forum, 2011.

[24]. Michael Lesk. "How much information is there in the world ?". 2010.